

Lordstown Energy Chooses Mainsaver

San Diego, CA – December 1, 2017: Mainsaver Software is pleased to announce it has been chosen as the Enterprise Asset Management Solution for a new power generation plant in Lordstown, Ohio. The new Lordstown Energy Center will utilize 2 combined cycle, natural gas fired units to ultimately produce up to 940 megawatts of power and supply 800,000 homes with electricity. The plant is currently under construction and scheduled to commence commercial operation in May 2018.

Lordstown Energy chose Mainsaver due to its extensive footprint and experience in the Power Generation Industry and its demonstrated ability to meet the unique implementation challenges that are often experienced with new, green field power generation sites. The facility will utilize the full complement of Mainsaver's functionality to manage Asset Life Cycle, Maintenance Programs, Spare Parts Inventory, and Purchasing Processes. LCE will also deploy *Connect*, Mainsaver's integrated mobile maintenance offering.

About Lordstown Energy

The Lordstown Energy Project is owned by the Clean Energy Future – Lordstown, LLC group. It builds, develops and operates renewable energy projects in the United States.

About Mainsaver

Mainsaver offers a complete Enterprise Asset Management Solution with a robust Computerized Maintenance Management System (CMMS) at its core. As one of the industry's foremost established CMMS suppliers, Mainsaver provides solid software applications, trusted consulting services, and comprehensive customer support to its clients. Our solutions are designed to provide a maximum return on investment, whether installed as a standalone application, or as an "end to end" solution interfaced to any of today's popular ERP, MRP or financial packages.